

Date: Mon, 27 Sep 93 04:30:05 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V93 #1145
To: Info-Hams

Info-Hams Digest Mon, 27 Sep 93 Volume 93 : Issue 1145

Today's Topics:

 Antenna Covenants AGAIN (but now wit
 For Sale: Lowband Micor, Motran, Mastr Pro, HT
 HDN Releases
 Novatel Cell Phone to 33cm
 which freqs will FCC sell?

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 27 Sep 1993 10:49:52 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!noc.near.net!news.delphi.com!
gilbaronw0mn@network.ucsd.edu
Subject: Antenna Covenants AGAIN (but now wit
To: info-hams@ucsd.edu

They don't have those covenants here in Rochester yet at too many places. It
is an ugly trend though. I will be moving next year and that is one more
thing to worry about. I think the FCC should pr-empt and do it now.

 Gil Baron, El Baron Rojo, WOMN Rochester,MN
 "Bailar es Vivir"
 PGP2.X key at key servers or upon request

Date: Mon, 27 Sep 1993 06:53:56 GMT
From: swrinde!elroy.jpl.nasa.gov!grian!morris@network.ucsd.edu

Subject: For Sale: Lowband Micor, Motran, Mastr Pro, HT
To: info-hams@ucsd.edu

rwoolley@flute.aix.calpoly.edu (Ryan D. Woolley) writes:

>Motorola Micor Mobile, model T51RTN(-)1490B SP10.

>Excellent physical condition, tag says water damage, and indicates that
>Q403 and relay K902 are missing. Tag inside indicates 80 watts out.
>Internal power switch setting can be 25, 50 or 100w. Power amp transistor set
>(removable block) could be worth quite a bit alone.

>Best reasonable offer on anything, you ship COD or by other arrangement, or
>pick up from San Luis Obispo, California. This equipment has been sitting
>around in my garage after a CalTrans auction, and being a student, I just
>don't have much time to work with it, and would like to make a little extra
>cash. I will consider trade or trade with cash for Sun 350 or 360 workstation
>with monitor, if you have one.

What do you know about the micor - is it 4f, 12f, or what? does it
have PL? The SP10 indicates it is not a standard micor - it's a
special of some kind. Do you have a book on it?

--

Mike Morris	WA6ILQ	This space intentionally left blank.
PO Box 1130		
Arcadia, CA. 91077		All opinions must be my own since nobody pays
818-447-7052 evenings		me enough to be their mouthpiece...

Date: Sun, 26 Sep 1993 21:11:05
From: cs.utexas.edu!convex!news.oc.com!utacfd.uta.edu!rwsys!ocitor!
FredGate@uunet.uu.net
Subject: HDN Releases
To: info-hams@ucsd.edu

The following files were processed Sunday 09-26-93 at 1:124/7009:

HAMNOS [HDN: TCP/IP and NOS related software]

HAMNOS.TXT (2 bytes) Daily Hatching until file area is
created

2 bytes in 1 file(s)

Total of 2 bytes in 1 file(s)

Files are available via Anonymous-FTP from ftp.ieee.org

Directories are:

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pub/fidonet/ham/hamnews  (Bulletins)
                        /hamant  (Antennas)
                        /hamsat  (Sat. prg/Amsat Bulletins)
                        /hampack (Packet)
                        /hamelec (Formulas)
                        /hamtrain (Training Material)
                        /hamlog  (Logging Programs)
                        /hamcomm (APLink/JvFax/Rtty/etc)
                        /hammods (Equip modification)
                        /hamswl  (SWBC Skeds/Frequencies)
                        /hamscan (Scanner Frequencies)
                        /hamutil (Operating aids/utils)
                        /hamsrc  (Source code to programs)
                        /hamdemo (Demos of new ham software)
                        /hamnos  (TCP/IP and NOS related software)
```

lee - wa5eha

Ham Distribution Net

* Origin: Ham Distribution Net Coordinator / Node 1 (1:124/7009)

Date: Mon, 27 Sep 1993 07:06:38 GMT

From: dog.ee.lbl.gov!agate!spool.mu.edu!howland.reston.ans.net!usc!

elroy.jpl.nasa.gov!grian!morris@network.ucsd.edu

Subject: Novatel Cell Phone to 33cm

To: info-hams@ucsd.edu

stevej@pillock.moron.vware.mn.org (Steven Jarosh, KA0VYB) writes:

>seryb@lims01.lerc.nasa.gov (George Rybicki) writes:

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>> Does anyone out there remember seeing a posting about converting a
>> NOVATEL cell phone to 902mhz amateur service? I remember a few years back
>> seeing a posting from someone who worked a NOVATEL or maybe even a Novatel
>> ham radio club describing a eprom that was availaible for this conversion.
>> Does anyone have any information on this? 73 George
>> Voice # 216-433-8473 "views expressed are personal
>> fax# 216-433-6106 and not those endorsed by NASA"
>> packet ke8yx@no8m.neoh.usa.na
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>I believe this was done by some Novatel Canada Hams. I believe they burned
>a replacement prom but I am not sure. I along with several hams in the
>Minneapolis area would also like to find some more information on this mod.
>It seems like a good use for my old Radio Shack (Novatel) phone when I take

>it out of service.

>I would like to get a discussion going regarding any one who has modified
>any 800mhz trunking or other equipment into the 902mhz band!!!
>Steve KA0VYB

I'd like to see something also - I'd like to have something on 902
before it gets taken away completely...

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Mike Morris WA6ILQ | This space intentionally left blank.
PO Box 1130 |
Arcadia, CA. 91077 | All opinions must be my own since nobody pays
818-447-7052 evenings | me enough to be their mouthpiece...

Date: 26 Sep 93 14:30:39 GMT
From: ddsww1!indep1!clifto@uunet.uu.net
Subject: which freqs will FCC sell?
To: info-hams@ucsd.edu

In article <CDxsIK.3sv@iat.holonet.net> bwilkins@iat.holonet.net (Bob Wilkins
n6fri) writes:

>they will want more spectrum. The two meg grab of 220-222 is nothing
>compared to what will happen to the amateur microwave bands.

Or what has already happened! The 1969 Radio Amateur's Handbook lists
the following allocations "up there":

420-450
1,215-1,300
2,300-2,450
3,300-3,500
5,650-5,925
10,000-10,500
21,000-22,000
All above 40,000

(all frequencies in MHz)

So far as I know (I don't have a recent complete chart here), that's a
helluva lot more than we have now. As technology progresses in the areas
of better LNAs/LNBs, more perfectly formed dishes, lower-noise semiconductors,
etc., look for more and more to go away as commercial interests begin finding
the remaining frequencies interesting.

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+-----+
| Cliff Sharp | clifto@indep1.chi.il.us OR clifto@indep1.uucp |

WA9PDM	Use whichever one works
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End of Info-Hams Digest V93 #1145
